

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	(czerwotka NEAR2 jacek).IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/08 16:15
S2	17446	(microsoft).AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/08 16:15
S3	1	S2 AND ((test\$3 WITH \$3sequence) SAME constraint SAME \$3condition)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/08 16:17
S4	11	S2 AND ((test\$3 WITH \$3sequence) SAME (constraint OR \$3condition))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 07:13
S5	465	(test\$3 WITH permutation) AND (test\$3 WITH (sequence subsequence))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 07:15
S6	412	S5 AND (@pd<"20031014" @ad<"20031014" @prad<"20031014" @rlad<"20031014")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 09:22
S7	411	S6 NOT microsoft.AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 09:22
S8	14	S7 AND "717".CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 07:17
S9	292	717/126.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 10:38

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S10	255	S9 AND (@pd<"20031014" @ad<"20031014" @prad<"20031014" @rlad<"20031014")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 10:39
S11	845	717/124.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 10:38
S12	689	S11 AND (@pd<"20031014" @ad<"20031014" @prad<"20031014" @rlad<"20031014")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:46
S13	630	S12 NOT S10	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 10:41
S14	83	S13 AND (testcase (test ADJ case)) AND (sequence subsequence combination permutation pattern)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 10:43
S15	79	S14 NOT S8	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/09 10:43
S16	0	("2004/0088677").URPN.	USPAT	OR	ON	2006/11/09 11:04
S17	1905	generat\$3 NEAR3 (test\$3 NEAR5 (case matri\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:25
S18	69	S17 SAME (split\$4 divid\$3 divis\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:25
S19	61	S18 AND (@pd<"20031014" @ad<"20031014" @prad<"20031014" @rlad<"20031014")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:42

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S20	136914	(test testcase (test?case)) SAME (permutation combination)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:44
S21	32274	S20 SAME (\$3sequence order)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:45
S23	1571	S21 AND (software WITH test\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:46
S24	1370	S23 AND (@pd<"20031014" @ad<"20031014" @prad<"20031014" @rlad<"20031014")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:46
S25	526	S24 AND (test\$3 SAME model)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:47
S27	322	S25 NOT (scan gene)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2006/11/10 12:48



software test sequence (permutation OR comb

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MEGA3: Integrated software for Molecular Evolutionary Genetics Analysis and sequence alignment - group of 12 »

S Kumar, K Tamura, M Nei - Briefings in Bioinformatics, 2004 - bib.oxfordjournals.org
 ... variety of methods in other **software**, for example ... Disparity index and **test** for substitution pattern ... throughout the evolutionary history of examined **sequences**. ...
 Cited by 605 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Protocol testing: review of methods and relevance for software testing

GV Bochmann, A Petrenko - ... international symposium on **Software** testing and analysis, 1994 - portal.acm.org
 ... of A is defined, the output **sequences** of B ... Interfaces, fault models and complete **test** suites In protocol ... interface is provided either in **software** (eg procedure ...
 Cited by 93 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Developing an object-oriented software testing and maintenance environment - group of 2 »

D Kung, J Gao, P Hsia, Y Toyoshima, C Chen, YS Kim ... - Communications of the ACM, 1995 - portal.acm.org
 ... Therefore, extensive tool support is impor- tant in **software testing**, and OO **testing** is ... 6. From the **test** tree, we can derive the **test sequence** AddQtr(); AddQtr ...
 Cited by 77 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

What is software testing? And why is it so hard? - group of 4 »

JA Whittaker - **Software**, IEEE, 2000 - ieeexplore.ieee.org
 ... editor, we would need to represent **sequences** for the ... represent an infinite number of **test sce-** narios ... be applied in any realistic **software** development schedule ...
 Cited by 70 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

An optimization technique for protocol conformance test generationbased on UIO sequences and rural ... - group of 6 »

AV Aho, AT Dahbura, D Lee, MU Uyar - Communications, IEEE Transactions on, 1991 - ieeexplore.ieee.org
 ... When used in **combination** with unique input/output **sequences** [20], [21], the technique yields an efficient method for computing a **test sequence** for protocol ...
 Cited by 216 - [Related Articles](#) - [Web Search](#)

Formal methods for protocol testing: a detailed study - group of 7 »

DP Sidhu, TK Leung - IEEE Transactions on **Software** Engineering, 1989 - doi.ieeecomputersociety.org
 ... E. **Software** Tools for Generating **Test Sequences** All four protocol **test sequence** generation techniques (T-, U-, D-, and W-methods) have been implemented in C ...
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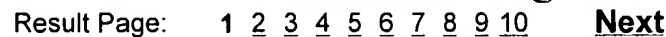
Software Unit Test Coverage and Adequacy - group of 13 »

H ZHU, PAV HALL, JHR MAY - ACM Computing Surveys, 1997 - portal.acm.org
 ... widely used in static analysis of **software** [Fenton et ... and study program-based structural **test** ad- equacy ... Each node represents a linear **sequence** of computations ...
 Cited by 251 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

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